

CLAIMS

1. A terminal box of an output part of a solar cell module, including a case and an outer lid that are formed with a thermoplastic resin and a removal cable cover that is of a knockout type and is arranged in the case, comprising:
5 an inner lid that covers to close an electric circuit that is housed in the case.
2. The terminal box according to claim 1, wherein the inner lid is
10 formed with a flame-retardant material, and is fixed, by screws, to a cable base that is prepared in the case so as to fix an output cable placed on the cable base by holding therebetween.
3. The terminal box according to claim 1, wherein a terminal block
15 to connect a terminal base that is included in the electric circuit and an electric wire of the output cable is formed with a thermosetting resin.
4. The terminal box according to claim 1, wherein the removal
20 cable cover, which is of a knockout type, includes an annular groove that is formed in a side plate, and a groove to put a tip of a rod shaped knockout tool is formed in a disk part inside the annular groove.
5. The terminal box according to claim 4, wherein the knockout tool
25 is a screwdriver, and a shape of the groove to put the tip of a tool is same as a form of the tip of the screwdriver.